

P.O. Box 464
Golden, Colorado 80402-0464
Phone: (303) 966-7000

ORRES. CONTRO UTGOING LTR. N DOE ORDER #5480.21

September 15, 1999

DIST.	LT	N		
Crawford, A. C.				
Hamrick, J. C.	X			
Hickman, M. E.	X	_		
Crowe, S.				
Guthrie, C. L.				
Korenko, M. K.				
Dieter, T. J.	X	E .		
Jenkins, Ken		C .		
Miller, J.				
Cronin, R. D.				
Hughes, F.	X	_		
Trice, K.	X	L		
Wolf, K. Z.		L		
Zbryk, K. O.	X	L		
Whiting, J.	L	<u> </u>		
Bracken, G.	L	L		
Walker-Lembke	L,	<u> </u>		
Schommer, R.	X	X		
Grube, M.	L	<b>↓</b>		
Amundson, R	Ļ	<b>↓</b>		
Zachary, M	╀	<b>_</b>		
Voelz, B.	╄	<b>↓</b>		
Schweinsberg	↓	<b>↓</b>		
Whiting, J.(7)	١,	+		
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John W. Whiting, Jr.
779 Cluster PBS Manager
Kaiser-Hill
Rocky Flats Environmental Technology Site

TRANSMITTAL OF THE DRAFT CLOSEOUT RADIOLOGICAL SURVEY REPORT FOR BUILDING 779, ADMINISTRATIVE AREA – MEH-086-99

The purpose of this memorandum is to transmit the Draft Building 779 Closeout Radiological Survey Report for Building 779, Administrative Area, for K-H, DOE, and State review. Items not included in this report are as follows:

- ♦ Laboratory analysis results for two 77909 paint/media samples (01 and 03);
- ♦ Millennium scan data for some subunits (which include the exhaust duct tower, the elevator shaft, and a small portion of the hallway in 77918);
- ♦ Total surface activity and removable surface activity data for points 15, 16, 17, and 18 in 77920 (points must be resurveyed following completion of decon in the exhaust duct tower); and
- ◆ Table G-1 (MARSSIM Matrix).

Enclosed are six copies of the Report for dissemination to CDPH&E, DOE, and K-H. If you have any questions, please contact me at Extension 7145 or Mike Grube at Extension 2863.

NA Date:

SIGNATURE:

IN REPLY TO RFP

TION ITEM STAT
PARTIAL/OPE
CLOSED

LTR APPROVALS:

G. & TYPIST INITI

RF-46469(Rev.6/94)

Mark E. Hickman

Integration Manager

779 Cluster Closure Project

Rocky Mountain Remediation Services

ras

Enclosures:

As Stated



## Items Not Included in Building 779 DRAFT Administration Building Report Issued 9/15/99

- 1. Laboratory analysis results for two 77909 paint/media samples:
  - 01
  - 03
- 2. Millennium scan data for the following subunits (include the Exhaust Duct Tower, the Elevator Shaft, and a small portion of the hallway in 77918):

Survey Unit	Floors	Walls <2m	Walls >2m	Ceilings
77918	018005	018205	018652	018852
	018006	018206	018657	018853
•	018015	018228	018661	018854
	018016	018229	018662	The Control of the Control
	020008	018230	018663	ALL MAN SHOUTH LAND
	020009	018231	018665	Contact to the first
		018232	018666	the side of this characters of
	10.22	018233	018667	
	100 March 1980	018234	018668	SHALL BUTTON SERVER
	17.	018253	018669	NAME OF THE PERSON OF THE PERS
	1.2		018670	Book Edition in the California
77920		020213	020663	
	2.14.1.04355	020214	020664	and the second second
		020215	020665	CONTRACTOR OF STREET
	100	020216	020666	TOTAL STREET, SPECIAL
		020217	020853	。 [1] "在外域如此,但是 <b>是</b> 不同
	1000	020218	020854	
		020219		A SECURITION OF THE RESERVE

- 3. Total Surface Activity and Removable Surface Activity Data for the following points in 77920 (points must be re-surveyed following completion of decon in the Exhaust Duct Tower):
  - 15
  - 16
  - 17
  - 18
- 4. Table G-1 (MARSSIM Matrix) of Attachment I, Data Quality Assessment.